



FORM PTO-1449

INFORMATION DISCLOSURE STATEMENTATTY. DOCKET NO.
1875.0390000APPLICATION NO.
09/981,993APPLICANT
Gomez et al.FILING DATE
October 19, 2001GROUP
2832

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
TTN	AA1	5,612,660	03/1997	Takimoto			
	AB1						
	AC1						
	AD1						
	AE1						
	AF1						
	AG1						
	AH1						
	AI1						
	AJ1						
	AK1						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION
TTN	AL1	0 991 088 A1	04/2000	EP	H01F	17/00	N/A
TTN	AM1	1 008 997 A1	06/2000	EP	H01F	17/00	N/A
	AN1						Yes No
	AO1						Yes No
	AP1						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

TTN	AR	1	Copy of Partial European Search Report from European Patent App. No. 0227226.7-2208, 4 pages (February 7, 2003).
TTN	AS	1	Abstract for Japanese Publication No. 04103209, Patent Abstracts of Japan, European Patent Office, 1 page (Date of publication of application - April 6, 1992).
TTN	AT	1	Lee, T.H., The Design of CMOS Radio-Frequency Integrated Circuits, Cambridge University Press, pp. 48-49 (1998). No MONTH

EXAMINER

Tuyen T. Nguyen

DATE CONSIDERED

5/30/03

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.



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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AA2						
	AB2						
	AC2						
	AD2						
	AE2						
	AF2						
	AG2						
	AH2						
	AI2						
	AJ2						
	AK2						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION
	AL2						Yes No
	AM2						Yes No
	AN2						Yes No
	AO2						Yes No
	AP2						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

TTN	AR	2	Wheeler, H.A., "Simple Inductance Formulas for Radio Coils," Proceedings of the Institute of Radio Engineers, Vol. 16, No. 1, pp. 1398-1400 (October 1928).
	AS	2	
	AT	2	

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